



**SoundLab Cable Tester**

**G027EA**

**User Manual**

Thank you for buying a professional Soundlab Cable Tester.

User Manual for

G027EA

This product will allow the continuity testing of the following cables;

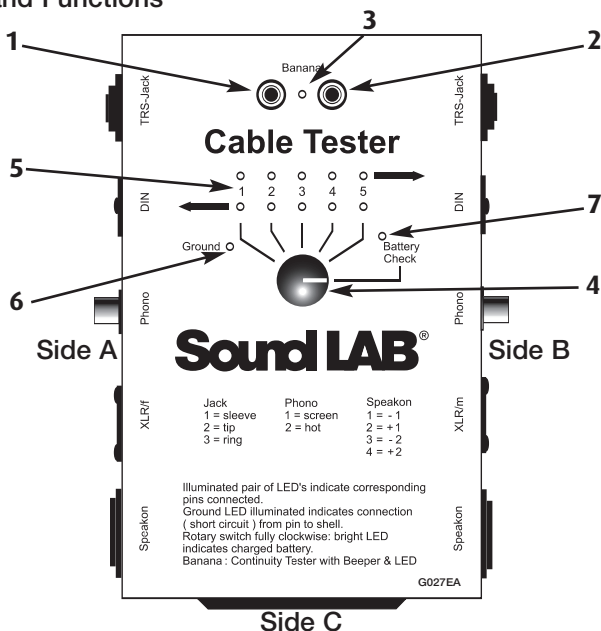
- 6.35mm Mono jack to 6.35mm Mono jack speaker leads
- 6.35mm Mono jack to 6.35mm Mono jack screened leads
- 5 Pin din to 5 Pin din leads
- Phono to Phono leads
- 3 Pin XLR line plug to 3 Pin XLR line socket (balanced)
- 3 Pin XLR line Socket to 6.35mm Mono jack (unbalanced)
- 4 Pole Speakon to 4 Pole Speakon leads
- 2 Pole Speakon to 2 Pole Speakon leads
- 2 pole Speakon to 6.35mm mono jack leads
- 4 Pole Speakon to 6.35mm mono jack leads
- Continuity checking via 4mm banana sockets (leads not supplied)



#### Important Notes and conditions of use

1. This manual is part of the product and should be kept with the unit at all times. Please read it carefully before using the product. A copy of this manual is available on request @ [www.electrovision.co.uk](http://www.electrovision.co.uk)
2. This is a professional product and is not designed for use in a domestic environment.
3. For low voltage use only. Never use this product on any mains voltage circuits.
4. Do not plug any product into this device. It will damage it and could be dangerous.

## Controls and Functions Top



- 1-2. Inputs for 4mm Banana plug. (allows continuity checking of non standard leads) For a range of Test leads go to [www.electrovision.co.uk](http://www.electrovision.co.uk)
3. Continuity LED. When used with test leads plugged into 1-2 this LED will illuminate and a buzzer sounds if there is a continuous circuit.
4. Knob for selecting channel. By turning this knob corresponding LED's (5) will illuminate to show the required connection.
5. LED pairs. Shows the connection when knob 3 is turned.
6. Short Circuit LED. When illuminated shows a connection between pin and shell.
7. Battery Test. Checks the condition of the internal battery. When illuminated the battery is OK. Only use high quality PP3 alkaline battery. These can be found at [www.electrovision.co.uk](http://www.electrovision.co.uk).

### Side A (Top to Bottom)

- 6.35mm TRS jack socket.
- 5 Pin Din socket
- Phono socket
- 3 Pin female XLR socket
- 4 Pole Speakon socket

Side B (Top to Bottom)

6.35mm TRS jack socket.

5 Pin din socket

Phono socket

3 Pin male XLR socket

4 Pole Speakon socket

Side C

Battery holder for PP3 9V battery (Use P012FE)

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